

Unit for dispensing fluids which are particularly sensitive to light and/or to bacterial contamination

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Inventor: ANDRE OURSIN
Applicant: MERCUROCHROME LAB (FR)
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Abstract of **FR2700698**

The subject of the present invention is a unit for dispensing a fluid, comprising a base structure, a porous pad, a breakable ampoule containing the fluid, located in a housing between the side walls of the base structure, the latter being transparent, opaque or coloured and made of a material which is sufficiently flexible to allow the said ampoule to be broken, the said ampoule being an ampoule made of glass or clear or coloured plastic, the said unit being, if required, in sterile condition, packaged inside a plastic film. The invention also relates to the use of such a unit for local application of products which are photosensitive and/or particularly sensitive to bacterial contamination.

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